

 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Docket Number (Optional) 7604/51/1		Application Number 10/764,137		
				Applicant(s) Chassapis, et al.				
				Filing Date 01/23/04		Group Art Unit 2155 2159		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/J.P./	1	6,510,350	01/21/2003	Steen, III, et al.	700	9	04/07/2000	
/J.P./	2	6,499,054	12/24/2002	Hesselink, et al.	709	204	12/02/1999	
/J.P./	3	6,261,103	07/17/2001	Stephens, et al.	434	276	04/15/1999	
/J.P./	4	6,073,174	06/06/2000	Montgomerie, et al.	709	224	03/21/1997	
/J.P./	5	5,805,442	09/08/1998	Crater, et al.	364	138	05/30/1996	
U.S. PATENT APPLICATION PUBLICATIONS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
/J.P./	6	Esche, et al., "An Open Approach to Undergraduate Laboratories," Enabling Engineering & Technology Education Through Information Technology, Proceedings of the Fall Regional Conference of the Middle Atlantic Section of ASEE, Hoboken, New Jersey, November 3-4, 2000.						
/J.P./	7	Esche, et al., "Remotely Accessible Laboratory Approach for Undergraduate Education," Engineering Education Beyond the Millennium, Proceedings of the 2000 ASEE Annual Conference and Exposition, St. Louis, Missouri, June 18-21, 2000.						
EXAMINER /Jeong Park/				DATE CONSIDERED 12/13/2007				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/J.P./	8	5,366,896	11/22/1994	Margrey, et al.	436	48	07/30/1991	
/J.P./	9	4,783,748	11/08/1998	Swarztrauber, et al.	364	483	03/04/1987	
/J.P./	10	4,418,333	11/29/1983	Schwarzbach, et al.	340	310	06/08/1981	
U.S. PATENT APPLICATION PUBLICATIONS								
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							YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
/J.P./	11	Esche, et al., "An Internet-Based Remote-Access Approach to Undergraduate Laboratory Education," Engineering Education Without Boundaries, Proceedings of the Fall Regional Conference of the Middle Atlantic Section of ASEE, Washington, DC, November 6-7, 1998.						
/J.P./	12	Esche, et al., "Expanding the Undergraduate Laboratory Experience Using Web Technology," American Society for Engineering Education, 2001 Annual Conference and Exposition, June 24-27, 2001.						
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*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
/J.P./	13	Esche, et al., "Remote Experimentation - One Building Block in Online Engineering Education," ASEE/SEFI International Conference on Global Changes in Engineering Education, Berlin, Germany, September 15-18, 2001.
↓	14	Esche, et al., "An Architecture for Multi-User Remote Laboratories," World Transactions on Engineering and Technology Education, Vol. 2, No. 1.
↓	15	Esche, "On the Integration of Remote Experimentation into Undergraduate Laboratories - Technical Implementation," Manuscript submitted on May 21, 2003, International Journal of Instructional Media.
↓	16	Esche, "On the Integration of Remote Experimentation into Undergraduate Laboratories - Pedagogical Approach," Manuscript submitted on May 21, 2003, International Journal of Instructional Media.
↓	17	Esche, "Remote Experimentation - An Indispensable Building Block of e-Learning Environments," Proceedings of the 2002 American Society for Engineering Education Annual Conference & Exposition, 2002.
↓	18	Hronmin, et al., "A Universal Platform for Remote Sensing and Controlling," SBIR proposal submitted to National Science Foundation by JDS Technologies on 6/15/01.
/J.P./	19	Hronmin, et al., "A Universal Platform for Remote Sensing and Controlling," National Science Foundation SBIR Phase I Final Report, Activities and Findings.

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